

Configuration Name: _____

**Information for Evaluation of Infrastructure or Other Impacts
Due to the Proposed Configuration**

Instructions – Facilitator with Input from Authors and Assistance from Planning/Configuration Team Complete a Separate *FORM 6A* for Each Storage Component, Treatment Component, and Conveyance Component Included in the Proposed Configuration

This FORM 6A can be completed after the Workshop but the Facilitator should be familiar with what is on this sheet while listening to the Authors discussing the Configuration. If appropriate, the Facilitator can ask questions of the Authors related to the items on FORM 6A and fill in information as obtained. However, try not to ask questions such that the Authors feel they need to provide this type of detailed information.

Engineers and Evaluations Team Members – this FORM 6A along with the FORM 6 should assist you in asking any questions of the Spokesperson and the Authors during the presentations on Day 2 of the Workshop.

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Configuration Name (from *FORM 1*): _____

Component Number and Name (from *FORM 2*): _____

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Impacted Existing Roads to be Replaced

Miles of New 2-Lane Roads to be Constructed: _____

Miles of New 4-Lane Roads to be Constructed: _____

Miles of New 6-Lane Roads to be Constructed: _____

Number of New 2-Lane Bridges to be Constructed: _____

Length in Feet of Each New 2-Lane Bridge to be Constructed: _____

Number of New 4-Lane Bridges to be Constructed: _____

Length in Feet of Each New 4-Lane Bridge to be Constructed: _____

Configuration Name: _____

Impacted Existing Roads to be Replaced (Continued)

Number of New 6-Lane Bridges to be Constructed: _____

Length in Feet of Each New 6-Lane Bridge to be Constructed: _____

Impacted Existing Railroads

Miles of Railroad to be Removed: _____

Mile of New Railroad to be Constructed: _____

Number of Railroad Yards to be Removed: _____

Number of New Railroad Yards to be Constructed: _____

Impacted Existing Power Transmission Lines and Substations

Miles of Power Transmission Lines to be Removed: _____

Miles of Power Transmission Lines to be Constructed: _____

Number of Substations to be Removed and Replaced: _____

Impacted Airports

Number of Airports to be Removed and Replaced: _____

Number of Components Within 5,000 feet of an Airport: _____

Number of Components Within 10,000 feet of an Airport: _____

Impacted 298 Districts

Miles of New Canals to be Constructed: _____

Number of New Pump Stations to be Constructed: _____

Number of New Structures to be Constructed: _____

FORM 6A

Configuration Name: _____

Details of Other Impacted Features
